

Product: Gale Warning (English) (IDJ20100)

Policy Time: 2025/12/13 00:00 UTC

GALE WARNING

WTID01

SECURITE

NATIONAL AGENCY FOR METEOROLOGY, CLIMATOLOGY AND GEOPHYSICS
MARINE METEOROLOGY DIVISION

GALE WARNING AND HIGH SEAS FORECAST FOR AREA EQ 90 E, 10 S 90 E, 10 S 120 E, 11 S 120 E, 11 S 128 E, 9 S 128 E, 9 S 141 E, EQ 141 E

FOR 24 HOURS COMMENCING 02 UTC 13 Dec 2025

PLEASE BE AWARE

Wind gusts can be a further 40 percent stronger than the averages given here, and maximum waves may be up to twice the height.

SITUATION

At 18:00 UTC Tropical Cyclone BAKUNG 992 hPa was within 20 nautical miles of 9.0 S 94.9 E moving west at 7 knots.

AREA AFFECTED

Within 20 nautical miles in NE quadrant
and within 25 nautical miles in SE quadrant
and within 25 nautical miles in SW quadrant
and within 20 nautical miles in NW quadrant.

FORECAST

Clockwise winds reaching 40 knots expected to increase to 55 knots in the next 24 hours.

High seas may exceed Rough to Very Rough scale and rising swell.

12:00 UTC 13 December: Within 42 nautical miles of 9.29 S 93.6 E

Central pressure 995 hPa.

Wind speed reaching 45 knots near centre.

00:00 UTC 11 December: Within 56 nautical miles of 9.4 S 91.9 E

Product: Gale Warning (English) (IDJ20100) - continued

Policy Time: 2025/12/13 00:00 UTC

Central pressure 991 hPa.

Wind speed reaching 50 knots near

centre.

REMARKS

Ships please transmit 3-hourly weather reports.

Next warning will be issued by 06:00 UTC 13 December 2025.

Tropical Cyclone Warning Centre JAKARTA

Wind forecast reflects the predominant speed and direction expected. Sea forecast represents the average of the highest one-third of the combined windwave and swell height.
